

Uglov, V. A.

ON

17

Purification of drinking water by filtering through silvered sand. V. A. Uglov,
A. A. MILLER AND T. A. KAR-KADINOVSKI. *Voyenno-Med. Zhur. (Militär-Med. Z.)*
2, 5-11(1931); *Chem. Zentr.* 1931, II, 3130.—The filter sand was prepd. by pouring
the hot sand into a soln. of AgOH in NH₃, and then treating with 20% CH₃O. Bac-
terial investigation of the filters showed them to be as effective as those of catadyn
silver. The use of silvered sand for the purification of large quantities of water is dis-
cussed. M. G. Moore

G

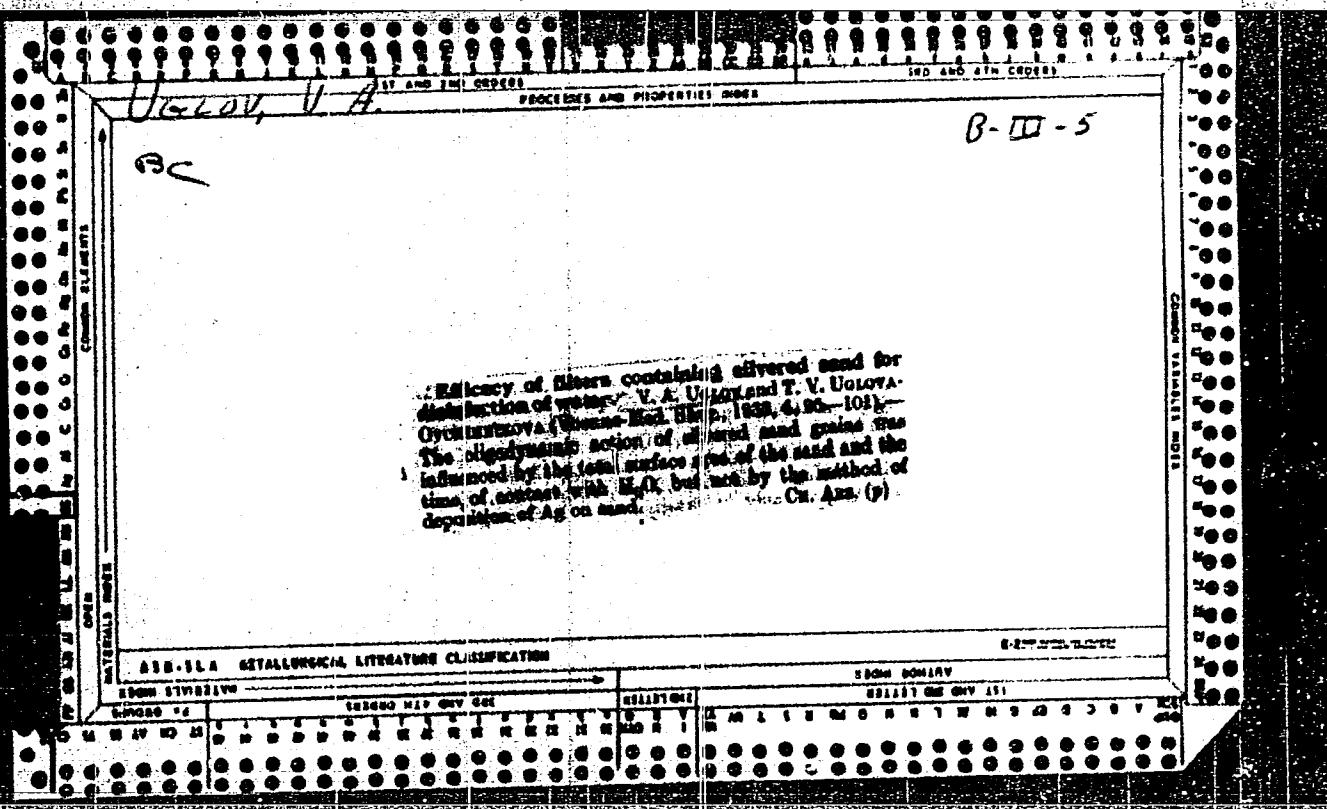
ASA-LSA METALLURGICAL LITERATURE CLASSIFICATION

EDITION 1947

140280 94

EDITION 1947

140280 94



UGLOV, V. A.

Ca

14

A new process for the chemical treatment of sand or of the Rasching ring for the purpose of a very rapid disinfection of water. V. A. Uglyov, N. A. Trofimuk, M. S. Egorov and G. S. Gan. *Trav. acad. militaire med., Armee Rouge U. R. S. S.*, 1, 330-7 (1934); *Chem. Zentr.* 1936, II, 1219; cf. C. A. 30, 34364. —The silvered sand (produced by reduction of an ammoniacal Ag₂O soln. with HCHO) is treated with hot 3% KMnO₄ soln., which blackens the sand. It was then washed and dried at a temp. not exceeding 30°. Sand so treated showed an exceptionally powerful bactericidal action. Water contg. several hundred thousand intestinal bacteria per cc. was rendered sterile by one filtration. Water contg. large amounts of organic matter was effectively sterilized. The Rasching porcelain ring was subjected to the same treatment as the sand and its efficiency tested with a water contg. 362,000 bacteria per cc. After 15 min. the count fell to 30-50, a reduction of 99.99%.

M. G. Moore

ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

EXON: 140280-1

140280-1

EXON: 140280-1

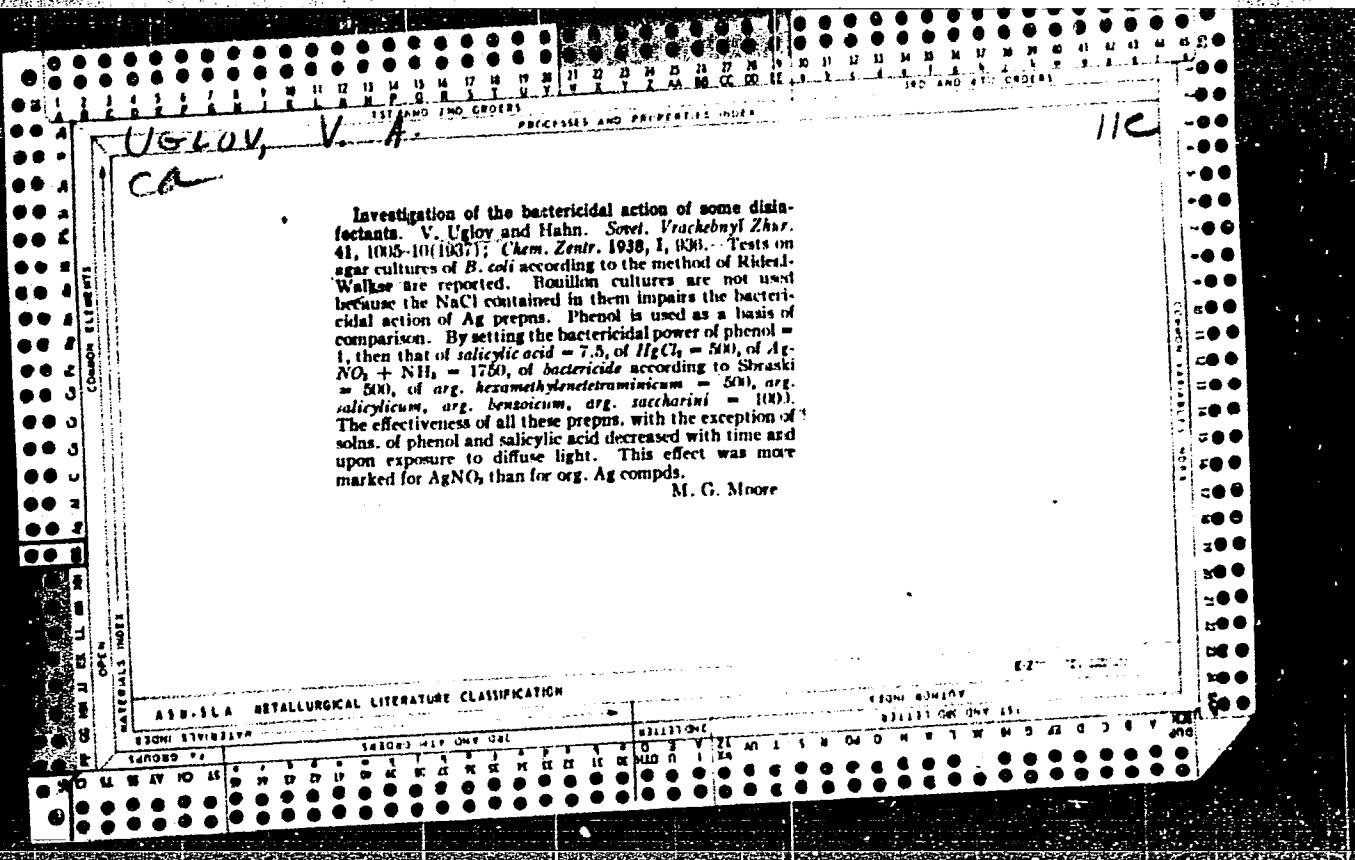
140280-1

Uglov, V. A.

CA

Investigation of the new chemical compound $\text{Ag}_0 \cdot 2\text{MnO}_2$. V. Uglov. Sovet. Prichobnyi Zavod. 21, 1731-6 (1937); Chem. Zents., 1938, I, 4000; cf. C. A. 30, 2664P. The following process is given for the sterilization of water: A 2% AgNO_3 soln. is ptd., with NH_3 and the ppt. dissolved with a slight excess of the reagent. This soln. is poured over Ruschig rings and the rings, covered with the soln., are heated to 80°. At this temp., 5% HClO soln. is added, pptg. the metallic Ag. Finally 3% KMnO_4 is poured over the rings, the whole heated to boiling for 5-10 min., the soln. poured off, and the rings are washed with distd. water. Five hundred such rings, 15 mm. in height and with an inner diam. of 12 mm., are piled one on the other in the vessel in which the water is to be sterilized. The rings retain their effectiveness for 2 years. At first, they sterilize water in 3-8 min.; after 2 years, 15-20 min. is required. In order to prep. the compd. $\text{Ag}_0 \cdot 2\text{MnO}_2$, an 8% AgNO_3 soln. is ptd., with NH_3 , the ppt. dissolved in a slight excess of the NH_3 , a 3% soln. of hot KMnO_4 added, and the reaction mixt. cooled to below 0°. The dark red-violet ppt. formed is filtered off and dried at 0°. An amorphous ppt., insol. in hot water, is obtained. Analysis shows the compd. to be $\text{Ag}_0 \cdot 2\text{MnO}_2$. The action of this prepn. on the animal organism was studied, with rabbits as exptl. animals. Small amounts (2.5 mg. per kg. body wt.) were without effect. Larger amounts retarded growth. It follows that water sterilized with this compd. is noninjurious since the amt. which can enter the organism in the water is at most 1-2 mg. per day. M. G. M.

ASIN-SEA METALLURGICAL LITERATURE CLASSIFICATION



Uglov, V. A.
ca

Sterilization of drinking water by filtration through an asbestos filter impregnated with the new preparation Ag₂O·2MnO₃. V. A. Uglov, A. A. Mints and G. S. Chon. Sovet. Pravobeyi Zhur. 42, 937-40 (1958); Chem. Zentral. 1959, II, 2820; cf. C. A. 53, 95019. — Water was sterilized by passage through such a filter or by the direct adm. of tablets consisting of 0.5 g. sugar, 50-100 mg. Ag₂O·2MnO₃ and 15% lime to the water. M. G. Moore

14

ASIN SLA METALLURGICAL LITERATURE CLASSIFICATION

100% STERILIZED

100% STERILIZED

100% STERILIZED

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857820015-4

DORONIN, V.M.; IVANOV, A.G.; KRUCHININA, Ye.V.; UGLOVA, A.M.
Hardenability of ShKh15, 9KhS and KhVG steels. Standartizatsiia 28 no.1:17-23 Ja '64.
(MIRA 17:1)

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857820015-4"

UGLOVA, E.V.

NESMEYANOV, A.N.; KOCHETKOV, N.K.; RYBINSKAYA, M.I.; UGLOVA, E.V.

Certain reactions of alkyl- β -phenoxyvinyl ketenes. Izv. AN SSSR.
Otd. khim. nauk no. 4: 649-656 Jl-Ag '55. (MLRA 9:1)

1. Moskovskiy gosudarstvennyy universitet imeni M.V. Lomonosova.
(Ketones)

5(3)
AUTHORS:

Reutov, O. A., Uglova, E. V.

SOV/62-59-4-39/42

TITLE:

Letters to the Editor (Pis'ma redaktoru)

PERIODICAL:

Izvestiya Akademii nauk SSSR. Otdeleniye khimicheskikh nauk,
1959, Nr 4, p 757 (USSR)

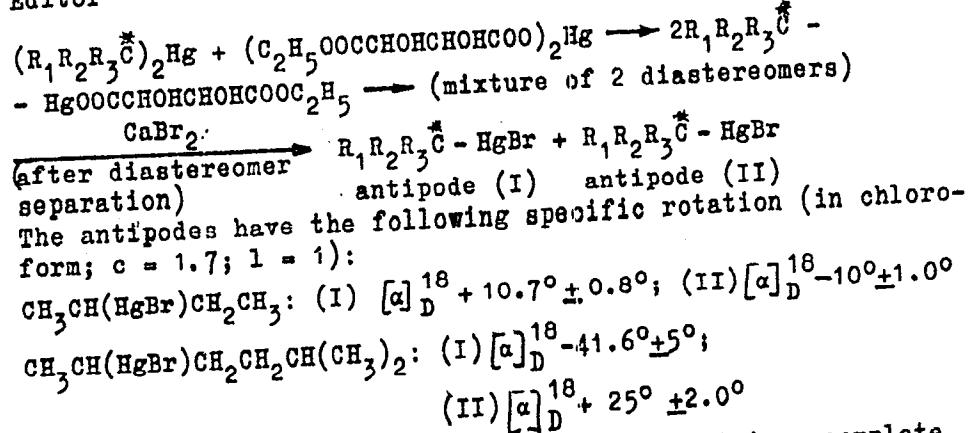
ABSTRACT:

The authors write in this letter: "The possibility of the existence of a constant stereochemical configuration of the carbon atom combined with metal in the case of the molecule having a single asymmetrical center has as yet not been experimentally proved. We were successful in proving it by separating for the first time the racemic mercury salts 2-bromomercurybutane and 5-bromomercury-2-methylhexane in antipodes. Alkylmercury bromide was made symmetrical with sodium stannite and dialkyl mercury was treated with the mercury salt of the monoethyl ester of the d-tartaric acid. The organic mercury diastereomers obtained were separated by crystallization and the residue of the optically active acid in the diastereomer was substituted by bromine by the effect of CaBr_2

Card 1/3

SOV/62-59-4-39/42

Letters to the Editor



It might be quite possible that we did not obtain a complete but only a partial separation of the racemates. Also, it is obvious that in the second case we did not obtain the antipode (II) in a pure state. It has to be noted that the possibility of the existence of constant organic mercury antipodes follows from the results of our previous investigations on the preparation of organic mercury diastereomers

Card 2/3

Letters to the Editor

SOV/62-59-4-39/42

distinguished only by the configuration of the carbon atom combined with mercury (Ref 1)." There are 3 Soviet references.

ASSOCIATION: Moskovskiy gosudarstvennyy universitet im. M. V. Lomonosova
(Moscow State University imeni M. V. Lomonosov)

SUBMITTED: December 17, 1958

Card 3/3

5(3)
AUTHORS:

Reutov, O. A., Uglova, E. V.

sov/62-59-9-38/40

TITLE:

Stereochemistry of Electrophilic Substitution at Saturated Carbon Atoms

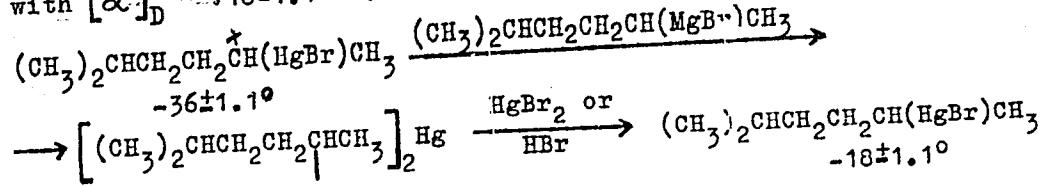
PERIODICAL:

Izvestiya Akademii nauk SSSR. Otdeleniye khimicheskikh nauk,
1959, Nr 9, p 1691 (USSR)

ABSTRACT:

By investigating the antipodes of asymmetric organomercury compounds the authors (Ref 1) found that the stereochemical configuration of these compounds is retained in substitution at the electrophilically bound asymmetrical carbon atom. This was also observed in the case of 1,4-dimethylpentylmercury bromide, which reacts with magnesium-organic compounds under the influence of $HgBr_2$ or HBr and gives the same 1,4-dimethylpentylmercury bromide

with $[\alpha]_D^{18} = 18 \pm 1.1^\circ$



Card 1/2

Stereochemistry of Electrophilic Substitution at
Saturated Carbon Atoms

SOV/62-59-9-38/40

ASSOCIATION: Moskovskiy gosudarstvennyy universitet im. M. V. Lomonosova
Khimicheskiy fakul'tet (Moscow State University imeni M. V.
Lomonosov, Department of Chemistry)

SUBMITTED: June 15, 1959

Card 2/2

REUTOV, O.A.; KARPOV, T.P. [deceased]; UGLOVA, E.V.; MALYANOV, V.A.

Mechanism of the reaction of isotopic exchange between dialkyl mercury and alkyl mercury halides. Dokl. AN SSSR 134 no.2:
(MIRA 13:8)
360-363 S '60.

1. Moskovskiy gosudarstvenny universitet im. M.V. Lomonosova.
2. Chlen-korrespondent AN SSSR (for Reutov).
(Mercury organic compounds)
(Mercury-Isotopes)

REUTOV, O.A.; UGLOVA, E.V.; BELETSKAYA, I.P.; SVETLANOVA, T.B.

Reactions of substitution by halogen of a mercury atom combined to saturated carbon atom. Report No.7: Kinetics and stereochemistry of the reaction of optically active sec. butylmercury bromide in carbon tetrachloride. Izv. AN SSSR. Ser. khim. no.8:1383-1387 Ag '64.

(MIRA 17:9)

1. Moskovskiy gosudarstvennyy universitet im. M.V. Lomonosova.

KARPOV, T.P. [deceased]; MALYANOV, V.A. [deceased]; UGLOVA, E.V.: REUTOV,
O.A.

Mechanism of "three-alkyl" isotope exchange of organomercury com-
pounds. Izv. AN SSSR, Ser. khim. no. 9: 1580-1583 S '64.
(MIRA 17:10)

1. Moskovskiy gosudarstvennyy universitet im. M.V. Lomonossova.

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857820015-4

UGLOVA, M.V.

Innervation of the tricuspid valve in man. Arkh. anat., gist. i embr. 43
(MIRA 18:7)
no.6;56-58 Je '65.

1. Kafedra histologii s embriologiyey (zav. -- prof. A.Ya.Khabarova)
Kuybyshevskogo gosudarstvennogo meditsinskogo instituta.

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857820015-4"

ACC NR: AT6036518

SOURCE CODE: UR/0000/66/000/000/0096/0097

AUTHOR: Vasil'yev, P. V.; Lysukhina, G. V.; Uglova, N. N.

ORG: none

TITLE: Increasing the resistance of animals to transverse accelerations by means of active and passive acclimatization under alpine conditions [Paper presented at the Conference on Problems of Space Medicine held in Moscow from 24 to 27 May 1966.]

SOURCE: Konferentsiya po problemam kosmicheskoy meditsiny, 1966. Problemy kosmicheskoy meditsiny. (Problems of space medicine); materialy konferentsii, Moscow, 1966, 96-97

TOPIC TAGS: high altitude physiology, hypoxia, alpine acclimatization, cosmonaut training, biologic acceleration effect, acceleration tolerance

ABSTRACT: The efficacy of passive and active (with physical exercise) alpine acclimatization as a nonspecific training method of increasing adaptive capacity to several extremal spaceflight factors, especially accelerations, was studied in 461 mice, 95 rats, and 28 guinea pigs acclimatized to alpine conditions in the neighborhood of Mt. El'brus. Functional state of the animals was evaluated before, during, and after acclimatization from blood analyses, gas metabolism determinations, and body weight dynamics.

Card 1/2

LEBEDEV, P.T., kand. veter. nauk; UGOLOVA, N.V., veterinarnyy vrach

Using earth for growing green forage by hydroponics. (MIRA 17:9)
Veterinariia 40 no.11:65-66 N '63.

1. Sibirskiy nauchno-issledovatel'skiy veterinarnyy institut.

UGLOVA, T.V., Chr.

KHISTOZOV, Khr.; UGLOVA, T.

Results of determination of the type of the higher nervous function in glaucoma. Suvrem. med., Sofia 5 no.1:25-31 1954.

1. Iz Nervno-psichiatrichnata klinika (zaveshdashch: prof. G.Urunov)
i Ochnata klinika (zaveshdashch: dots. D.Danilov) pri Meditsinskata akademia V.Chervenkov, Sofiia.

(GLAUCOMA, physiology,

*CNS, typing of higher nervous funct.)
(CENTRAL NERVOUS SYSTEM, in various diseases,
*glaucoma, typing of higher nervous funct.)

UGLOVA, T

DANILOV, D., Dots.; UGLOVA, T., St. assistant; DEMEV, Vl., Ml. asistent

Significance of glaucoma in preoperative and postoperative
noninflammatory complications in cataract extraction. Khirurgia
7 no. 2:77-87 1954.

1. Meditsinska akademiiia V.Chervenkov, Sofiia. Katedra po ochni
bolesti. Direktor: dots. D.Dr. Daniilov.
(GLAUCOMA, complications,
*cataract, extraction, compl. in)
(CATARACT EXTRACTION,
*in glaucoma, compl.)

UGLOVA, T.

UGLOVA, T., st. asistent

Elastotometry in glaucoma. Khirurgiia, Sofia ? no.4:240-249
1954.

1. Meditsinska akademia Vulko Chervenkov, Sofiia. Ochna klinika.
Direktor; dots. D.Danilov.
(GLAUCOMA, physiology,
elastotonometry)

GLOVA, T. G.

"A Comparative Evaluation of Certain Methods for Early Diagnosis of Glaucoma." Cand Med Sci, First Leningrad Medical Inst imeni Academician I. P. Pavlov, Min Health USSR, Leningrad, 1955. (KL, No 15, Apr 55)

SO: Sum. No. 704, 2 Nov 55 - Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions. (16).

UGLOVA, T.

Early diagnosis of glaucoma. Khirurgiia, Sofia 8 no.4:320-327
1955.

1. Viss Meditsinski institut V. Chervenkov--Sofia katedra po
oftalmologija. Zav.katedrata: dots. D. Daniilov.
(GLAUCOMA, diagnosis,
early)

UGLOVA, T.; kandidat na meditsinskite nauki; KARAG'OEZOV, L.

Surgical bulbar tumors of the optic nerve. Khirurgija, Sofia
8 no.9:790-793 1955.

1. Viessh meditsinski institut W.Chervenkov, Sofiia klinika po
ochni bolesti. Direktor: dots. D.Danilov. Institut za
spetsializatsiia i usuvurshenstvuvane na lekarite, Sofiia
nevrokhirurgichna klinika. Direktor: dots. F.Filipov.

(NERVES, OPTIC, neoplasms,
retrobulbar, surg. (Bul))

UGLOVA, T.

Prevention of blindness in glaucoma. Khirurgiia, Sofia 9 no.9:
805-810 1956.

1. Viash Meditsinski Institut--Sofia Katedra po ochni bolesti
Zav. katedrata: dots. D. Daniilev.
(GLAUCOMA, prevention and control,
(Bul))

UGIOVA, T.; GOIEMINOVA, V.

Axonion in caustic injuries of the eye. Zhimurgija, Sofie 10 no.5:
444-451 1957.

1. Vinsh meditsinski institut -- Sofiia. Klinika po ochni bolesti.
Direktor: Dots. D. Daniilov.

(CONJUNCTIVA, wds. & inj.

caustic burns, replacement of necrotic conjunctiva with
preserved axonion (Bul))

(AXONION

preserved, replacement of necrotic conjunctive in
caustic burns of eye (Bul))

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857820015-4

UGLOVA, T.

Case of cornea opaca caused by severe burns with caustic soda.

Khirurgia, Sofia 11 no.1:83-84 1958.

(CORNEA, dis.

opacity caused by severe caustic burns (Bul))

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857820015-4"

UGLOVA, T.; ANDREEVA, M.

Effect of surgical intervention on changes of the elasticity curve and on certain other functions of the organism in hypertension, glaucoma, suspected glaucoma and normal conditions. Khirurgiia, Sofia 11 no.7: 620-631 1958.

l. Viash Meditsinski Institut; Sofiia Katedra po ochni bolesti Zav.
katedrata: Dots. Ev. Zhivkov.
(GLAUCOMA, surgery,
postop. reactive changes (Bul))

UGLOVA, T.

Comparative results of water and pilocarpine compimetric tests
in early diagnosis of glaucoma. Khirurgiia, Sofia 12 no.12:1095-
1103 '59.

1. Viash meditsinski institut - Sofia. Katedra po ochni bolesti.
Vr.zav.katedrata: prof. Al.Pukhlev.
(GLAUCOMA diag.)

UGLOVA, T.G.

Treatment of eye burns with subconjunctival injections of autogenous blood in conjunction with acetylcholine and separation of the conjunctiva. Oft.zhur. 14 no.6:328-334 '59. (MIRA 13:4)

1. Iz kafedry glaznykh bolezney (zav. - kand.med.nauk T.G. Uglova) Arkhangel'skogo meditsinskogo instituta.
(EYE--WOUNDS AND INJURIES) (BLOOD AS FOOD OR MEDICINE)
(CHOLINE)

UGLOVA, T.G., kand.med.nauk; ANDREYEVA, M.G., ordinatör

Effect of negative emotions on the elastotonometric curve of normal eyes and on the "other" eye in pronounced unilateral glaucoma. Test. oft. 72 no.6:23-28 N-D '59. (MIRA 13:5)

1. Glaznaya bol'nitsa Vysshego meditsinskogo instituta (dir. - prof. Pukhlev), g. Sofiya, Bolgariya.
(GLAUCOMA psychol.)
(EMOTIONS eff.)

UGLOVA, T.

Evaluation of the surgical treatment of prolonged acute hemorrhagic glaucoma. Khirurgia (Sofia) 16 no.4:399-401 '63.

1. Iz Katedrata po oftalmologii pri Meditsinskiia institut -
Arkhangelsk.
(GLAUCOMA) (SURGERY, OPERATIVE)

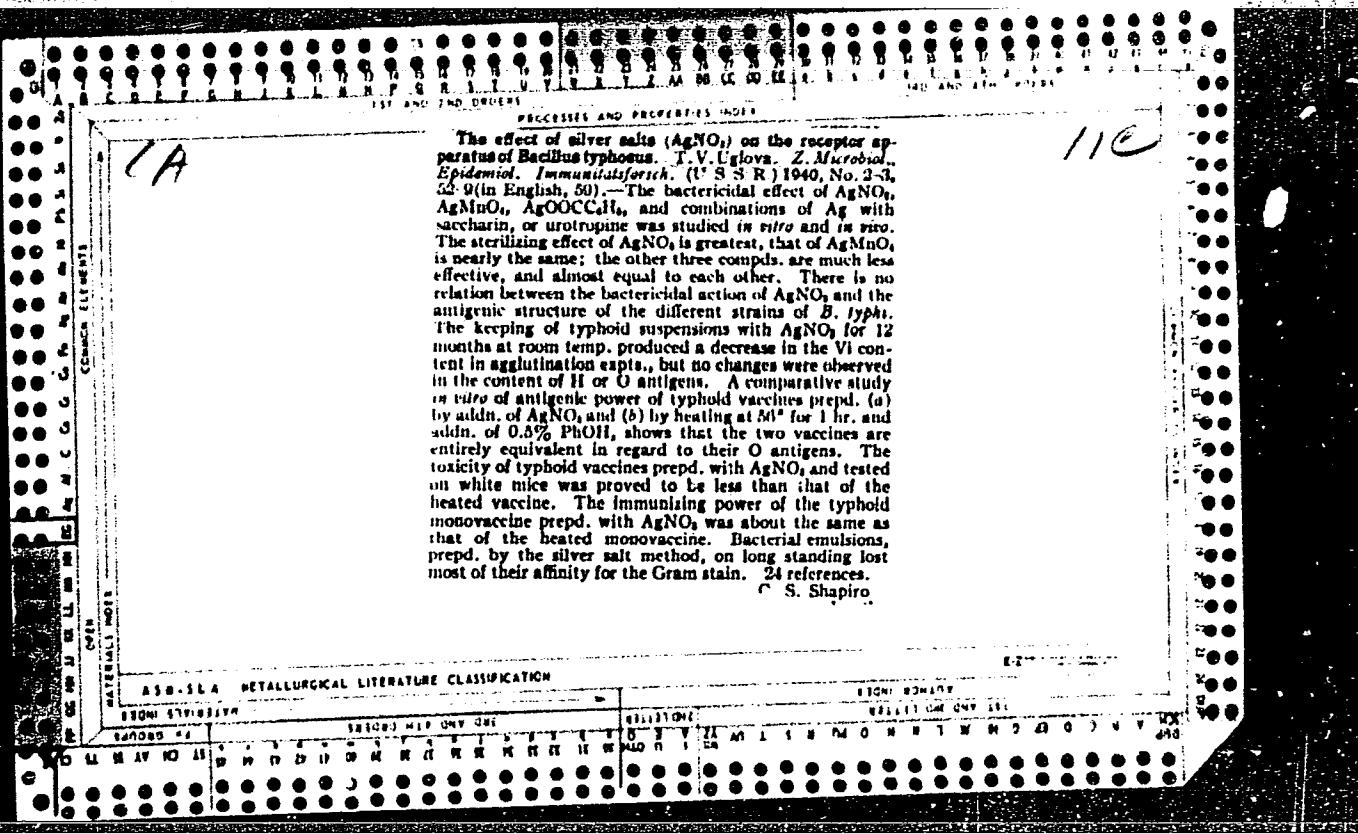
TCHACAROF, E. [Chakurov, E.]; UGLOVA, T.

Cytochemical studies of cornea lipides in the combustions
by calcium hydroxide. Doklady BAN 16 no. 8: 853-856 '63.

1. Note presentee par D. Orahovats [Orakhovats, D.]
[deceased], membre de l'Academie, membre du Comite de
redaction, "Doklady Bolgarskoy Akademii nauk. Comptes
rendus de l'Academie bulgare des Sciences".

CHAKUROV, E.L.; UGLOVA, T.G.

Histological and histochemical studies on corneal changes following experimental calcium hydroxide burns. Izv. inst. fiziolog. (Sofia) 8:231-246 '64



GRIGOR'YEVA-BERENSHTEYN, A.G.; NIKUL'NIKOVA, N.S.; UGLOVA, T.V.
SHEVCHENKO, V.I.

Characteristics of polyvaccine. Report No.1: Reactivity of
polyvaccine according to data of observations on a limited
number of persons. Zhur. mikrobiol., epid. i immun. 33
no.11:47-52 N '62. (MIRA 17:1)

1. Iz Leningradskogo instituta vaktsin i syvorotok.

UGLOVA, T.V; NIKUL'NIKOVA, N.S.; GRIGOR'YEVA-BERENSHTEYN, A.G.

Characteristics of polyvaccine. Report No.2: The immunological characteristics of polyvaccine according to data from observations on volunteers. Zhur. mikrobiol., epid. i immun. 33 no.12: 59-65 D'62. (MIRA 16:5)

1. Iz Leningradskogo instituta vaktsin i syvorotok.
(VACCINES) (TYPHOID FEVER—PREVENTIVE INOCULATION)
(DYSENTERY—PREVENTIVE INOCULATION)

UGLOVA, V. M.

Chest - Surgery.

Pulmonary and pleural complications following intrathoracic surgery.
Khirurgia, no. 1, 1952.

9. Monthly List of Russian Accessions, Library of Congress, May 1953. ²Unclassified.

UGIOVA, V.M.

Applications of penicillin balsam in the treatment of stab wounds.
Vest. khir. Grekova, Leningr. 72 no.1:46 Jan-Feb 1952. (CIML 22:1)

1. Of the First Surgical Clinic, State Institute for the Advanced
Training of Physicians (Director of Clinic -- Prof. N. N. Petrov,
Active Member AMS).

UGLOVA, V.H., kandidat meditsinskikh nauk (Leningrad, Tverskaya ul., 23 kv.49)

Comparative evaluation of the use of albomycin and furacillin in the treatment of infected wounds; experimental study. Vest.khir. 77 no.10: 73-80 0 '56. (MLRA 9:12)

1. Iz l-y gospital'noy khirurgicheskoy kliniki (nach. - prof. Ye.V. Smirnov) Voyenno-morskoy meditsinskoy akademii.

(WOUNDS AND INJURIES, exper.

infect., ther., nitrofurazone & novobiocin, comparison eff.)
(FURAN DERIVATIVES, ther. use

on exper. infected wds., comparison with novobiocin
nitrofurazone)

(ANTIBIOTICS, eff.

novobiocin, on exper. infected wds. comparison with
nitrofurazone)

UGLOVA, V. M.

Country : USSR
Category : General Problems of Pathology. Tumors. Statistics

Abs. Jour. : Ref Zhur-Biol, 1959, No 4, 18215

Author : Mats, D. I.; Mizyak, L. Ye.; Uglova, V. M.*
Institut. : -
Title : Some Statistical Data on Lung Cancer

Orig Pub. : Vopr. onkologii, 1957, 3, No 5, 611-616

Abstract : According to data available from the Union republics, in patients affected with cancer, lung cancer (LC) of all localizations amounted from 1.6% in the Estonian SSR to 8.4% in the Latvian SSR in 1948, and from 5% in the Tadzhik SSR to 11.1% in the Karelian-Finnish SSR in 1954. The death rates from LC per 100,000 population were 17 in Kharkov in 1955 and 19 in Leningrad in

* Chaklin, A. V.

Card: 1/6

Country :
Category :

Abs. Jour. :

Author :
Institut. :
Title :

Orig. Pub. :

Abstract : 50 and 69 years of age. Only 2.7% of male and 6% of female patients were below 40 years of age. The causes for the greater incidence of LC are improvement in diagnosis and increased longevity of the population, as well as an increase in air pollution with carcinogens, smoking, etc. Among the male patients with LC, smokers comprised 90.4% and in the control group they constituted 63.6%. In large cities LC has a higher place in cancer morbidity (16.1% in males and

Card: 3/6

Abs. Jour. :

Author :
Institut. :
Title :

Orig. Pub. :

Abstract : 3% in females) than in villages (5.2% and 0.8%). According to the data from oblast cities of the Ukrainian SSR, in 30% of cases LC was not recognized clinically and in 66.8% of cases erroneous diagnosis of tuberculosis, pleuritis or pneumonia had been made before the diagnosis of LC was established. Accordingly, 59.1% of patients with LC received symptomatic or medicinal treatment prior to the establishment of correct diagnosis, and only 10% were subjected to radical treatment.

Card: 4/6

Country :
Category :

Abs. Jour. :

Author :
Institut. :
Title :

Orig. Pub. :

Abstract : In 50% the cause of untimely recognizing of LC was inadequate oncological training of physicians. In the remainder of cases it was due to the fact that the patients sought medical aid late (only 67.4% consulted physicians within 1 month of the onset of illness) and passed through several medical institutions (38.8% visited 2 and 26.4%, 3 or more institutions); as a result, only 11.7% were referred for special treatment within 1 month, and 41.2% of

Card: 5/6

UGLOVA, V. M.
EXCERPTA MEDICA Sec.9 Vol.12/4 Surgery April 1958

1966. (551) FIR-TREE BALSAM AND ANTIBIOTICS CLINICALLY AND EXPERIMENTALLY ASSESSED (Russian text) - Uglova V. M. - VESTN. KHIR. 1957, 78/4 (24-27) Tables 1

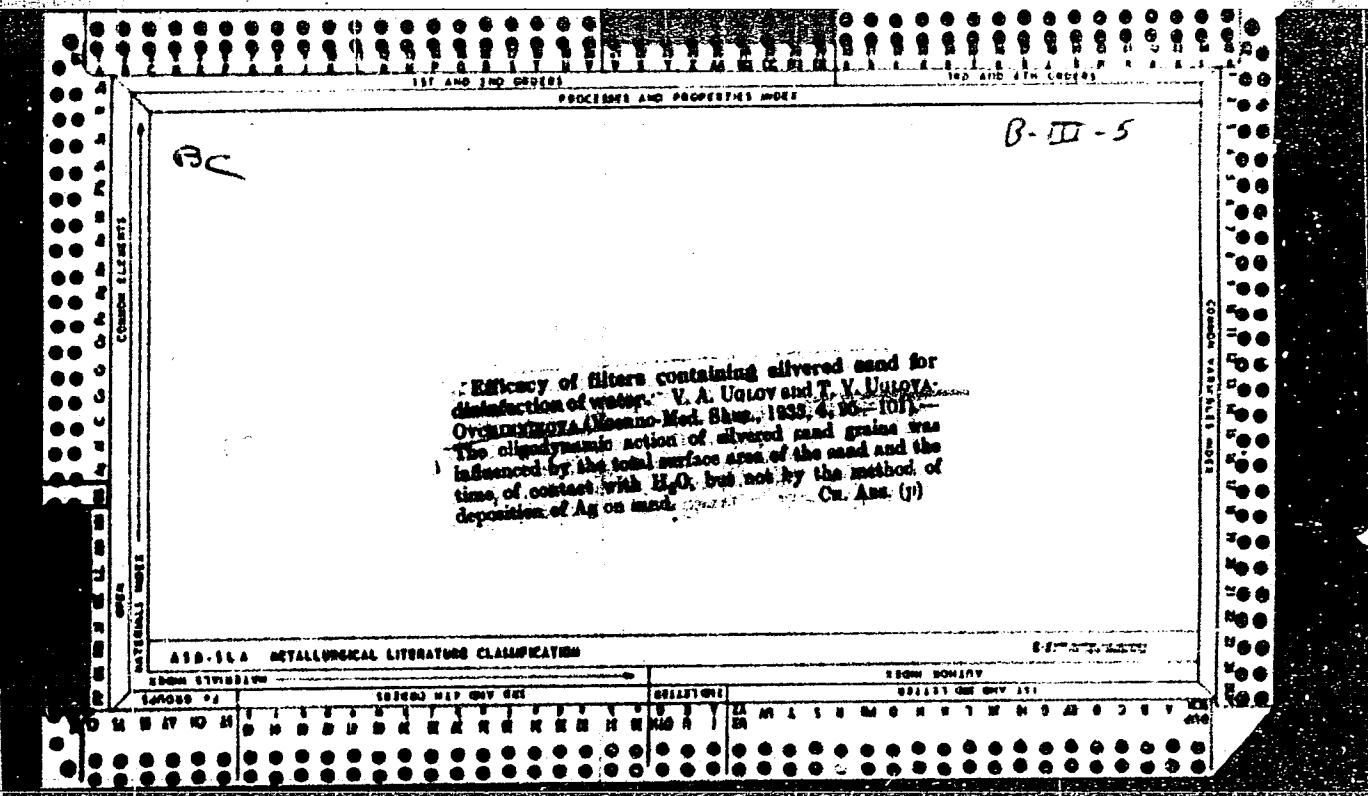
The use of Pikhta balsam in the treatment of contaminated wounds was recommended during World War I by N. N. Petrov. The balsam is obtained from the Siberian plant 'Pikhta' in form of a transparent gummy resin soluble in alcohol and ether. For clinical application one part of the balsam is mixed with two parts of castor oil. The bacteriostatic properties of the balsam, particularly against *M. pyogenes aureus* are enhanced by addition of the antibiotic 'Binan' (0.5%). The preparation is recommended in postoperative plastic surgery of the skin, in second degree burns including X-ray burns.

Anigstein - Galveston, Tex.

SHANIN, A.P., prof.; UGLOVA, V.M., kand.med.nauk, mladshiy nauchnyy sotrudnik

Report on the therapeutic work of the Institute of Oncology
of the Academy of Medical Sciences of the U.S.S.R. for 1958.
Trudy Inst. onk. AMN SSSR no.3:243-263 '60 (MIRA 16:12)

1. Zamestitel' direktora po nauchnoy chasti Instituta onkologii
~~AMN SSSR~~ (for Shanin).



UCHLOVOY, G.P.

Use of Russian Streptomycin in ulcerative-bubonic form of human
tularemia. Klin. med., Moskva 30 no.2:30-32 Feb 1952. (CIML 22:1)

1. Moscow.

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857820015-4

UGLOVOY, G. P., MAYSKIY, I. V., OLSUF'YEV, N. G., NIKOLAYEVA, I. E. and KALITINA, T. A.

"Results of the Study of the Effectiveness of Anti-Tularemia Inoculations,"
from the monograph Effect of Vaccination Against Tularemia, 1953. p. 115

Translation D 568409

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857820015-4"

UGLOVOY, G. P.

"Reactions to Supracutaneous Administration of NIIEG Anti-Tularemia Vaccine,"
from the monograph Effect of Vaccination Against Tularemia, 1953. p. 162

Translation D 568409

SAVEL'YEVA, R.A.;UGLOVOY, G.P.

Treatment of respiratory turlarmia with streptomycin. Klin. med., Moskva
no.6:47-50 June 1953. (CIML 25:1)

1. Of the Department of Infectious Diseases (Head -- Prof. G. P. Budnev, Corresponding Member AMS USSR) of the Central Institute for the Advanced Training of Physicians; of the Tularemia Laboratory (Head -- Prof. N. G. Olsuf'yev) of the Department of Parasitology and Medical Zoology (Head -- Academician Ye.N. Pavlovskiy) of the Institute of Epidemiology and Microbiology imeni N. F. Gamaleya of the Academy of Medical Sciences USSR.

UGLOVOY, G.P.

Clinical and epidemiological characteristics of tularemia infections
during the threshing of various grain crops. Vop.kraev., ob. i eksp.
paraz. i med. zool. 9:138-139 '55. (MLRA 10:1)

1. Iz laboratorii tulyaremii (zav. - prof. N.G.Olsuf'yev) otdela
parazitologii i meditsinskoy zoologii (zav. - akad. Ye.N.Pavlovskiy)
Instituta epidemiologii mikrobiologii imeni N.F.Gamaleya (dir. -
deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR prof. G.V.
Vygodchikov) Akademii meditsinskikh nauk SSSR.
(TULAREMIA) (THRESHING)

USSR / Microbiology. Microorganisms Pathogenic to Humans and
Animals.

F-5

Abs Jour : Rof Zhur - Biol., No 20, 1958, No. 90911

Author : Gubina, Ye. A.; Uglovoy, G. P.

Instr : Not given

Title : Study of Inoculation Reaction in Vaccination with Live
Combined Brucella-Tularomia Vaccine

Orig Pub : Zh. mikrobiol. epidemiol. i immunobiol., 1958, No 2, 8-11

Abstract : No abstract given

Card 1/1

48

Uglovoj
GUBINA, Ye.A.; UGLOVOY, G.P.

Studies on vaccination reaction following immunization of human
subjects with associated brucellosis-tularemia vaccine. Zhur.
mikrobiol.spid. i immun. 29 no.2-8-11 F '58. (MIRA 11:4)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR.
(BRUCELLOSIS, immunology,
brucellosis-tularemia vaccine, postvaccinal reactions in
humans (Rus)
(TULAREMIA, immunology,
same)
(VACCINES AND VACCINATION,
same)

OLSUF'YEV, N.G.; YEMEL'YANOVA, O.S.; UGLOVOY, G.P.; SIL'CHENKO, V.S.;
BORODIN, V.P.; SAMSONOVA, A.P.; KONKINA, N.S.; SHELENOVA, G.M.;
LEVACHEVA, Z.A.; TSAREVA, M.I.; ZYKINA, N.A.; LEBEDEVA, T.F.

Result of mass use with human subjects of dry tularemia vaccine
prepared from restored Gaiskii No.15 and Emelianova No.155 strains.
Zhur.mikrobiol.epid. i immun. 29 no.3:52-57 Mr '58. (MIRA 11:4)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR,
Voronezhskoy, Stalingradskoy, Moskovskoy, Tul'skoy oblastnykh, Altayskoy
krayevoy sanitarno-epidemiologicheskikh stantsii i Omskogo instituta
epidemiologii i mikrobiologii.

(TULAREMIA, immunology,
vaccine, dry from Gaiskii's No.15 & Emelianova's No.155
strains, mass application (Rus)

UGLOVOY, G.P.

Epidemiological characteristics of a winter outbreak of tularemia
and experience in its eradication. Zhur.mikrobiol.epid.i immun.
31 no.9:139-140 S '60. (MIRA 13:11)

I. Iz otdela prirodnoochagovykh infektsiy Instituta epidemiologii
mikrobiologii imeni Gamalei AMN SSSR.
(KOSTROMA PROVINCE---TULAREMIA)

OLSUF'YEV, N.G.; YEMEL'YANOVA, O.S.; UGLOVOY, G.P.; SIL'CHENKO, V.S.; KHOROSHEV, I.G.; YEZHOOVA, Ye.N.; BESSONOVA, M.A.; VEDENEYEVA, Ye. V.; AREF'YEV, S.S.; SHELANOVA, G.M.; SORINA, A.M.; BORODIN, V.P.; KOROLEVA, A.P.; SUVOROVA, A.Ye.; ONIKHIMOVSKAYA, V.A.; STOLYAROVA, A.D.; BYSTROVA, K.A.; REPINA, R.F.; MYASNIKOV, Yu.A.; LEVACHEVA, Z.A.; YEGIAZARYAN, K.K.; RAVDONIKAS, O.V.; SARMANEYV, A.P.

Optimal periods for testing skin reaction in subjects inoculated against tularemia with a dry live vaccine and vaccinal, reactogenic and immunogenic properties of this preparation. Zhur. mikrobiol. epid. i immun. 32 no.6:92-98 Je '61. (MIRA 15:5)

1. Iz otdela prirodnocchagovykh infektsiy Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR, otdelov Osobo opasnykh infektsiy Voronezhskoy, Leningradskoy, Moskovskoy, Smolenskoy, Stalingradskoy, Tambovskoy, Tul'skoy, oblastnykh sanitarno-epidemiologicheskikh stantsiy i Omskogo instituta epidemiologii, mikrobiologii i gigiyyeny.
(TULAREMIA) (VACCINES)

UGLOVOY, G.P.; SAVEL'YEVA, R.A.; SHIPTINA, G.K.

Possibility of the use of tularemia bacterial vaccine strain antigen (Tuallergen-2) for the rapid diagnosis of tularemia in humans. Zhur. mikrobiol., epid. i immun. 33 no.12:102-107 D. '62.
(MIRA 16:5)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN
SSSR.

(TULAREMIA) (ANTIGENS AND ANTIBODIES)
(VACCINES)

UGLOVOY, G.P.

Tularemia and its vaccine prophylaxis. Fel'd. i akush. 28
no.6:10-16 Je'63. (MIRA 16:8)

1. Nauchnyy sotrudnik Instituta epidemiologii i mikrobiologii
imeni N.F.Gamalei AMN SSSR.
(TULAREMIA — PREVENTIVE INOCULATION)

UGLOVOY, G.P.

Biological activity of skin tularin at various periods after
preparation. Zhur. mikrobiol., epid. i immun. 40 no.4:128-131
(MIRA 17:5)
Ap '63.

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei
AMN SSSR.

OLSF'YEV, N.G.; KUCHERUK, V.V.; BORODIN, V.P.; PETROV, V.G.; UGLOVOY, G.P.;
KULIK, I.L.; NIKITINA, N.A.; SAMSONOVA, A.P.; YERMOLOVA, A.D.; SPITSYN,
N.A.

Changes in the conditions of existence of the natural tularemia focus
in the northern part of the Volga-Akhtuba flood plain area in connection
with the construction of the Volgograd Hydroelectric Power Station.
Zhur. mikrobiol., epid. i immun. 40 no.11:127-132 N '63.

(MIRA 17:12)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR
i Volgogradskoy oblastnoy sanitarno-epidemiologicheskoy stantsii.

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857820015-4

DUNAYEVA, T.N.; PETROV, V.G.; KULIK, I.L.; NIKITINA, N.A.; UGLOVOY, G.P.

Natural foci of tularemia on the territory of the Komi A.S.S.R. Biul.
MOIP. Otd. biol. 69 no.1:28-40 Ja-F '64. (MIRA 17:4)

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857820015-4"

L 58869-65 EWA(b)-2/EWA(j)/EWT(j).T JK
ACCESSION NR: AF5011272

DR/0016/65/000/004/0021/0025

AUTHOR: Uzlovoy, G. P.; Andronikov, V. A.; Kulik, I. L.

26
33

TITLE: Experience in detecting tularemia: natural foci in Chuvash ASSR territory

SOURCE: Zhurnal mikrobiologii, epidemiologii i immunobiologii, no. 4, 1965, 21-25

TOPIC TAGS: tularemia, epidemiology, Chuvash ASSR, natural focus, serologic test, rodent, tick

ABSTRACT: In 1961 investigations were conducted to find natural foci of tularemia in Chuvash ASSR, a part of a large area where tularemia is practically unknown. Three methods of investigation were employed: 1) retrospective examination of the population by tularin skin allergy tests; 2) bacteriological investigation of ticks and organs of small animals; and, 3) serological testing (agglutination reaction) of cattle. Individual cases of persons with positive reactions to tularin were found, and most of these lived in areas

Cord 1/2

L-58869-65

ACCESSION NR: AP5011272

2

located in the Prisura forests. Also, a new case of tularemia was disclosed. The most varied species of mammals and ixodic ticks capable of supporting tularemia foci were found in the southwestern part of the republic in the Prisura forests and the Sura river floodplains. The tularemia foci of Talyshsk SSR are of a "natural" type. A detailed description of the foci is given below.

natural foci. Fig. 1st, last page

ASSOCIATION: Institut epidemiologii i mikrobiologii im. N. F. Gameli AMN SSSR (Epidemiology and Microbiology Institute, MN SSSR) Republikan.

SUBMITTED: 25Nov63 ENCL: 10 SUB CODE: 18

NR REF Sov: 004 OTHER: 000

Card 2/2

ATAPINA, R., master, delegat XIII s"yezda professional'nykh soyuzov
SSSR (Saratov); UGLYANETS, A.

Search for potentials in the working area. Sov. profsoiuzy
19 no. 19:6-8 O '63. (MIRA 16:11)

1. Predsedatel' zavodskogo komiteta 3-go podshipnikovogo
zavoda, Saratov (for Uglyanets).

UGLYANITSA, G.

Practice of incentive payments to collective farmers. Den.i kred.
19 no.10:70-72 O '61. (MIRA 14:10)

1. Starshiy kreditnyy inspektor Stavropol'skoy krayevoy kontory
Gosbanka.
(Stavropol Territory--Collective farms--Income distribution)

SHTYRKINA, S.; GOLOVCHENKO, N.; TUZHILKIN, F.; KALINYAK, K.;
KHRZHANOVSKIY, I.; UGLYANITSA, G. starshiy ekonomist;
FISENKO, P.

Help collective farms to strengthen their economy and finances.
Den. i kred. 20 no.2:67-79 F '62. (MIRA 15:2)

1. Zamestitel' upravlyayushchego Tatarskoy respublikanskoy kontoroy Gosbanka (for Shtyrkina)
2. Rukovoditel' kreditnoy gruppy Terebcvlyanskogo otdeleniya Gosbanka Ternopol'skoy oblasti (for Kalinyak).
3. Zamestitel' upravlyayushchego Zaporozhskoy kontoroy Gosbanka (for Rogal'skiy).
4. Zamestitel' upravlyayushchego Omskoy kontory Gosbanka (for Khrzhanovskiy).
5. Stavropol'skaya kontora Gosbanka (for Uglyanitsa).
6. Kreditnyy inspektor Ostrogozhskogo otdeleniya Gosbanka Voronezhskoy oblasti (for Fisenko).

(Banks and banking)
(Collective farms--Finance)

STOLYAROVA, Z.; UGLYANITSA, G.; ARTEMENKO, I., starshiy ekonomist

From the work practice of main State Bank branches. Den. i
kred. 20 no.12:42-45 D '62. (MIRA 16:1)

1. Zamestitel' upravlyayushchego Alekseyevskim golovnym
otdeleniyem Gosbanka Belgorodskoy oblasti (for Stolyarova).
2. Nachal'nik otdela kreditovaniya kolkhozov Stavropol'skoy
kontory Gosbanka (for Uglyanitsa).

(Banks and banking) (Agriculture—Finance)

BELOUSENKO, G.; UGLYANITSA, G.; ARTEMENKO, I.

Business accounting within individual production units and
monetary wages on collective farms. Den.1 kred. 21 no.4:22-29
(MIRA 16:4)
Ap '63.

1. Starshiy ekonomist Rostovskoy kontory Gosbanka (for Belousenko).
2. Nachal'nik otdela kreditovaniya kolkhozov Stavropol'skoy
krayevoy kontory Gosbanka (for Uglyanitsa). 3. Starshiy
ekonomist Stavropol'skoy krayevoy kontory Gosbanka (for
Artemenko).

(Collective farms--Finance)
(Collective farms--Income distribution)

UGLYANITSA, G.; ARTEMENKO, I.

From the practice of bank work with intercollective farm organizations.
Den. i kred. 21 no.10:52-56 O '63. (MIRA 16:10)

1. Nachal'nik otdela kreditovaniya kolkhozov Stavropol'skoy krayevoy
kontory Gosbanka (for Uglyanitsa).

UGLYANITSA, G.; ARTEMENKO, I.

Bank's aid to collective farms. Den. i kred. 21 no.11:76-77
N '63. (MIRA 17:2)

1. Nachal'nik ot dela kreditovaniya kolkhozov Stavropol'skoy
kontory Gosbanka (for Uglyanitsa). 2. Starshiy ekonomist
Stavropol'skoy kontory Gosbanka (for Artemenko).

~~UGLYAR, M.V. (Murmansk, pr. Lenina, d.67. kv.32)~~

Isolated wound of the thoracic duct complicated by massive chylothorax. Vest.khir.79 no.11:132-133 N '57. (MIRA 11:3)

1. Iz otdeleniya grudnoy khirurgii (sav.-zaal. vrach RSFSR P.A. Bayandin) Murmanskoy oblastnoy bol'nitsy.
(THORACIC DUCT, wds. & inj.
compl., chylothorax (Bus))

UQNENENKO, A.A.

Important measures. Veterinariia 35 no.9:44-45 S '58. (MERA 11:9)

1. Predsedatel' kolkhoza "Druzhba," Kozel'skogo rayona, Kaluzhskoy oblasti.

(Feeding and feeding stufis)

UGNEVENKO, T.S.
USSR/Medicine - Pharmacology

FD-1914

Card 1/1 Pub. 38-13/18

Author : Ugnevenko, T. S.
Title : The history of the introduction of certain cardio-vascular agents to medical practice
Periodical : Farm. i. toks., 17, 52-53, Nov/Dec 1954
Abstract : Describes briefly the work of S. D. Nos in the 19th century in connection with the use of adonis vernalis in medical practice for treatment in decompensation, as the first Russian physician to publish results of using this plant. Mentions work of two other physicians with this plant and a doctoral dissertation on the physiological and therapeutic action of adonis vernalis done in the last century. Also gives brief history of the introduction of corvallaris majolis to USSR medicine, describing the achievements of I. V. Troitskiy and S. P. Botkin. No diagrams; no modern references.
Institution: Chair of Organization of Health and History of Medicine (Head - Prof. B. M. Shklyar) Dnepropetrovsk Med Inst.

Submitted :

22993

S/186/61/003/002/003/018
E142/E435

21.3200

AUTHORS: Mints, S. and Ugnevskaya, A.

TITLE: The action of salting-out agents on the extraction of uranyl nitrate with cyclohexanone

PERIODICAL: Radikokhimiya, 1961, Vol.3, No.2, pp.137-143

TEXT: Uranyl nitrate is extracted into organic solvents from aqueous solutions, containing appreciable quantities of metal nitrates. The dispersion coefficient of uranyl nitrate increases with rising concentration of the contaminant nitrates and depends on the concentration of the electrically-neutral complexes of uranyl nitrate in the aqueous phase. Two possible theoretical reasons for the increase in the coefficient are put forward: 1) that the equilibrium of the complex-formation reaction is disturbed due to the increase in the concentration of the nitrate ions; 2) the salting-out action increases; this action comprises an increase in the activity coefficient of the electrically-neutral nitrate complexes of uranyl, distributed between the aqueous and the organic phase. Details of the preparation of the uranyl nitrate and of LiNO₃, NaNO₃, NH₄NO₃, Mg(NO₃)₂ and Ca(NO₃)₂ are

Card 1/4

22993

S/186/61/003/002/003/018
E142/E435

The action of salting-out ...

given. The various nitrate solutions showed saturation at 20°C. The cyclohexanone was purified by distillation on a rectification column and the fraction boiling at 154°C used in the experiments. The absorption spectra between 380 and 480 m μ were determined on a Unicam CII-500 (SP-500) spectrophotometer. Optical density measurements were recorded every 2 m μ . During the determination of the extinction coefficients constant concentration (0.0137 to 0.0143 M) of uranyl nitrate was maintained as its extinction coefficient depends on the concentration even in solutions which contain a large excess of the salting-out agent. Cyclohexanone was used as the organic phase in these experiments. A series of absorption curves was plotted for various salting-out agents, at increasing concentration of the agent. The curves were similar for all tested salting-out agents; this indicates that the same complexes were formed in the solutions. The magnitude of the extinction coefficient of the solution can be used as a measure of the concentration of the non-dispersed uranyl nitrate complexes. The extinction coefficient was measured at wavelengths of 404, 414 and 426 m μ and its dependence on the concentration of the salting-out agent determined. It was found that the capacity of nitrates,

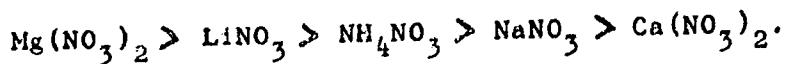
Card 2/4

22993

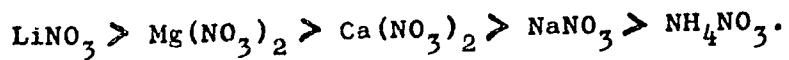
S/186/61/003/002/003/018
E142/E435

The action of salting-out ...

to disturb the complex-formation equilibrium, decreases in the following order:



On the basis of the curves $E = f(m)$ the authors determined characteristic solutions of various salting-out agents and also the dependence of the dispersion coefficients of uranyl nitrate (between cyclohexanone and water) on the concentration of the salting-out agent. The salting-out activity of the nitrates was found to decrease in the following order:



The dispersion coefficients, listed for several solutions, differ considerably and it can be assumed that their activity is not limited to disturbing the equilibrium of complex-formation of uranyl ions and nitrate ions but that the salting-out effect plays an important part. There are 9 figures, 1 table and 9 references: 4 Soviet-bloc and 5 non-Soviet-bloc. The four references to

Card 3/4

22993

S/186/61/003/002/003/018

E142/E435

The action of salting-out ...

English language publications read as follows: J.Jenkins,
H.McKay, Trans.Farad.Soc., 50, 1, 107 (1954); H.McKay,
A.R.Mathieson, Trans.Farad.Soc., 47, 4, 428 (1951); J.Currah,
F.E.Beamish, Anal.Chem., 19, 8, 609 (1947); R.J.P.Williams,
J.Chem.Soc., 3770 (1952).

SUBMITTED: February 29, 1960

Card 4/4

Electrolytic Analysis of Bronze and Brass. W. J. Ugnatchev (*Zhurnal Obshchey Khimii* (*Journal of General Chemistry*), 1933, 3, 500-504).—[In Russian.] Difficulties encountered in the electrolytic analysis of bronze and brass are reviewed and a combined electrolytic and chemical method of analysis is described in detail. Cu and Pb are first determined electrolytically in HNO_3 solution, the Ni is removed from the solution with dimethylglyoxime, and the filtrate used for the electrolytic determination of Zn. P is determined by the molybdate method as usual. Sn is determined by dissolving in $H_2C_2O_4$ and the metatannic acid produced by treatment of the alloy with HNO_3 is electrolyzed.

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857820015-4"

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857820015-4

LAKEA, R.I.; PEVZNER, N.I.; VONICH, I.M.

Repairing main and auxiliary diesel generators of whalers by
replacing parts. Sudostroenie no. S.58-61 Ag '65.
(MIRA 18:9)

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857820015-4"

UGNICH, V.

Light-weight jawless chain wrench. Neftianik 7 no.1:17
(MIRA 15:2)
Ja. '62.
(Wrenches)
(Oil wells--Equipment and supplies)

UGNICH, V., inzh.

Detachable external casing spear. Neftianik 7 no.3:25 Mr
'62. (MIRA 15:5)

1. TSekh kapital'nogo remonta skvazhin Starogrozneft'.
(Oil well drilling—Equipment and supplies)

UGNICH, V.F.

Suggestions for greater efficiency in moving derricks.
Neftianik 7 no.12:12 D '62. (MIRA 16:6)
(Cranes, derricks, etc.)

LIBUS, Włodzimierz; UGNIEWSKA, Anna; MINC, Stefan

On the formation of tetrahedral cobalt (II) complexes in solutions.
III. Halogeno-complexes in organic solvents. Rocznik chemii 34 no.1:
(EEAI 10:9)
29-39 '60.

I. Institute of Physical Chemistry Polish Academy of Science,
Warszawa, Department of Electrochemistry, University, Warszawa.

(Solutions) (Cobalt) (Organic compounds)
(Solvents) (Halogens)
(Complex compounds)

UGNIEWSKA, A.

The formation of tetrahedral cobalt(II) complexes in
solutions. III. Halogeno complexes in organic solvents.
Włodzimierz Lihus, Anna Ugniewska, and Stefan Minc
(Univ. Warsaw). Roczniki Chem. 34, 29-39 (1960) (in
English); cf. CA 54, 4234e. — The ranges of existence of
individual CoX_4L_2 , CoX_4L^- , and CoX_4^{2-} complexes
($X = \text{Cl}^-$ or Br^- , $L = \text{solvent mol.}$) in the systems $\text{CoCl}_2 +$
 NH_3BuCl in iso-PrOH, and $\text{CoBr}_2 + \text{LiBr}$ or $\text{Co}(\text{ClO}_4)_2 +$
 LiI in EtOH have been detd. spectrophotometrically.
The calcs. were based on detn. of isosbestic points, on the
dependence of extinction coeffs. on concn. of isooctane
added to EtOH, and on the identity of limiting absorption
curves of alc. and aq. solns. A. Kręglewski

5
1-jug(n/s)

UGNIEWSKI, Stanislaw

Correlation between insolation and the duration of sunshine
in Kienan. Przegl geofiz 9 no.3/4:209-215 '64.

1. Institute of Basic Technical Problems of the Polish
Academy of Sciences, Warsaw.

UGNIEWSKI, W.

UGNIEWSKI, W. A new construction and application of a micrometer equipped with
a mechanical feeler and measuring tape. p. 271. Vol. 29, no. 7, July 1956.
MECHANIK, Warszawa, Poland.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857820015-4

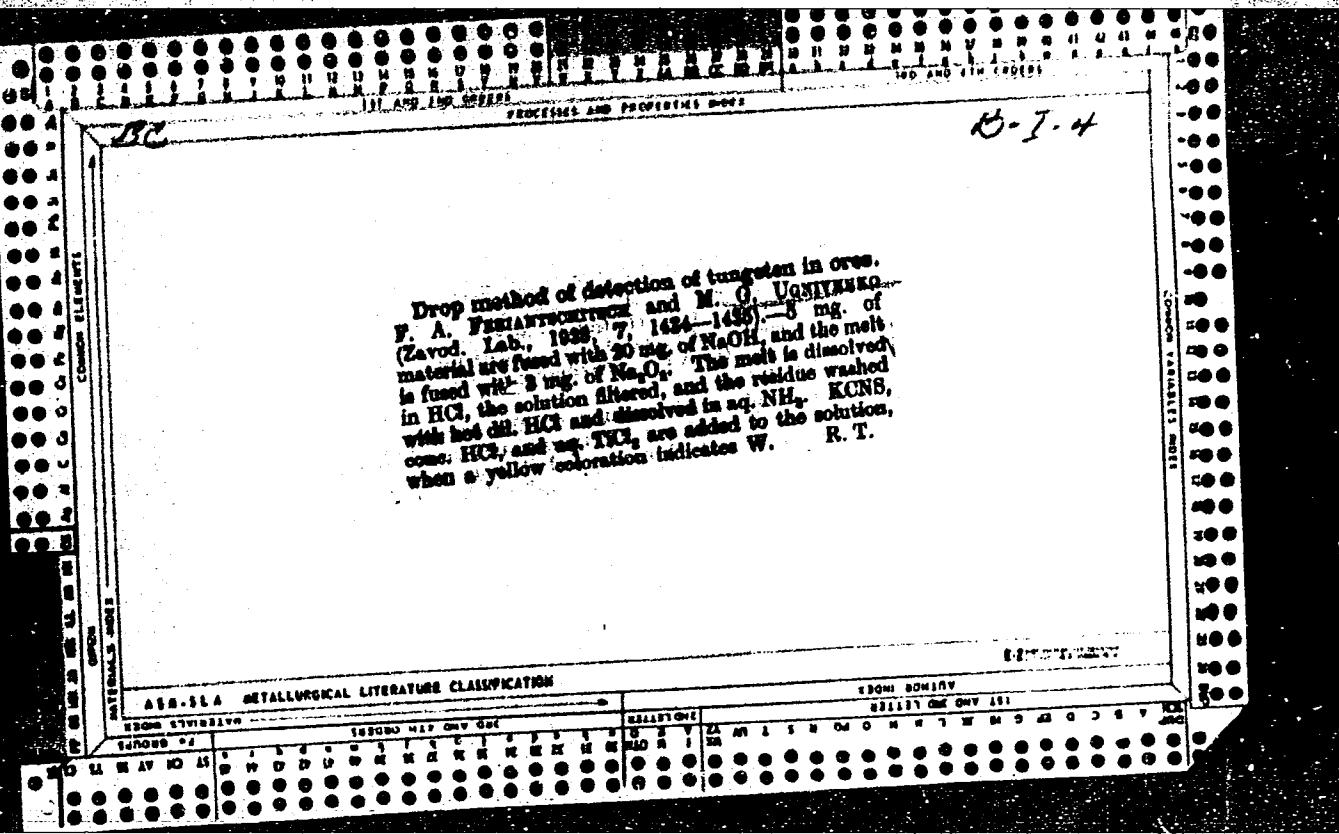
UGNIEWSKI, W.

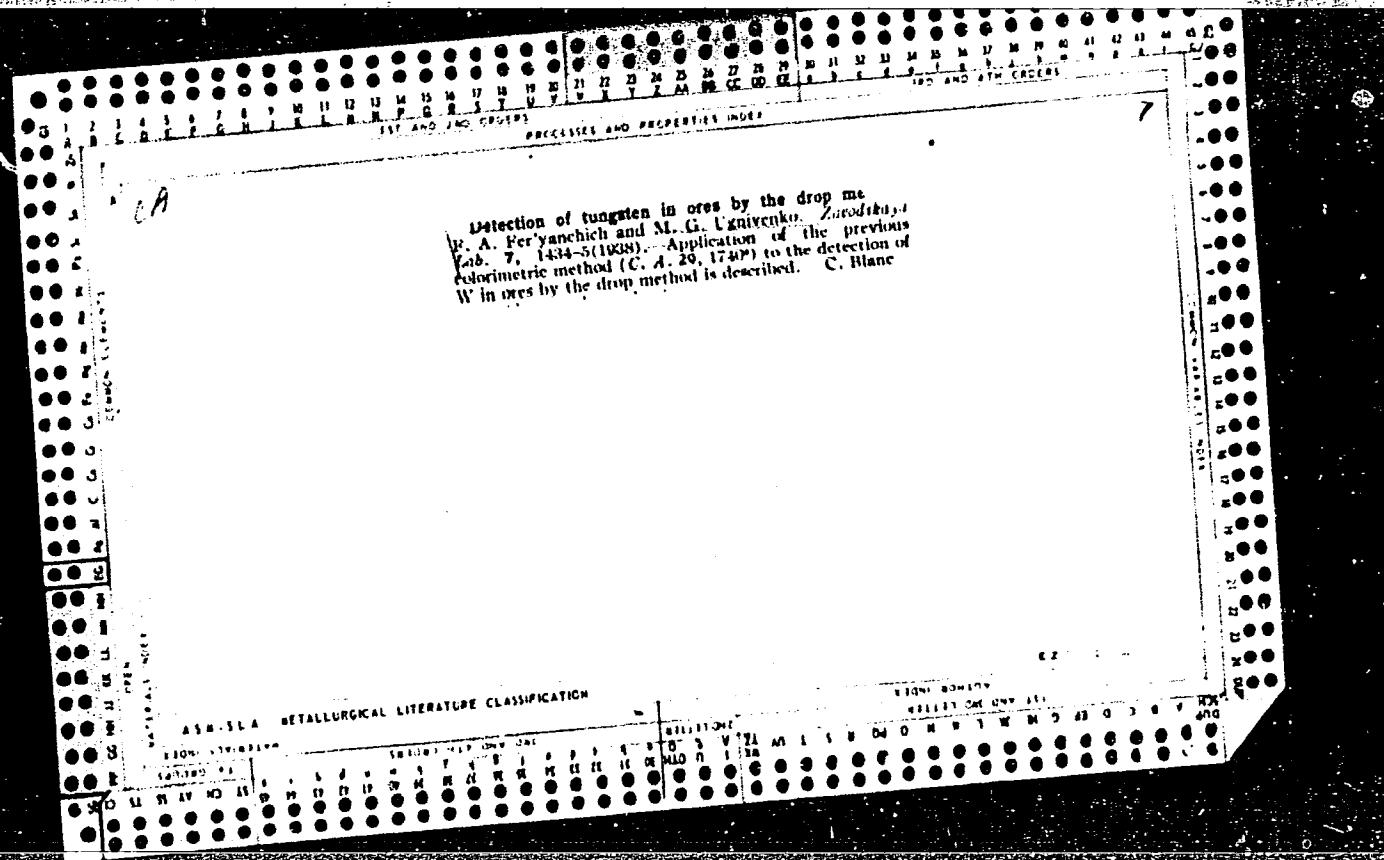
Measuring instruments at the Hanover machine-tool exhibition. p. 23.
(MECHANIK. Poland Vol. 30, no. 1. Jan. 1957)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 7, July, 1957. Uncl.

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857820015-4"





S/509/62/090/011/017/019
E071/E351

AUTHORS: Nagibin, V.S. and Ugnivenko, M.G.

TITLE: A colorimetric method for determining antimony in
metallic germanium

SOURCE: Akademiya nauk SSSR. Institut metallurgii. Trudy.
no. 11. Moscow, 1962. Metallurgiya, metallovedeniye,
fiziko-khimicheskiye metody issledovaniya. 221 - 223

TEXT: The method comprises the fusion of a germanium samples
with sodium peroxide, dissolution of the melt in sulphuric acid,
addition of ammonium persulfate and manganese sulfate, double
precipitation of metantimonic acid together with manganese dioxide,
dissolution of the precipitate in sulfuric acid, addition of
potassium iodide with ascorbic acid, and comparing the color
intensity of the yellow complex compounds of antimony with those of
standard solutions of antimony, similarly prepared (or photo-
colorimetrically). The relative error of determination does not
exceed 10%. The experimental procedure is described in some
detail.

Card 1/1

"APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857820015-4

UGNIVENKO, N.Ye., agronom po zashchity rasteniy (poselok Klepinino, Krymskoy obl.); ANTONYUK, V.G., inzh. lesnogo khozyaystva (poselok Klepinino, Krymskoy obl.)

Protection of forest belts. Zashch. rast. ot vred. i bol. 8 no.12:
(MIRA 17:3)
35 D '63.

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001857820015-4"

KURENSHEV, Yu., inzh. (g.Orsk); MASAGUTOV, M.E.; POPOV, S.; BUKHANTSEV, N.; UGNIVENKO, P.N.; UBIYKO, F.F., master-vzryvnik; PROZOROVSKIY, V.I., master-vzryvnik; FOMIN, P.F., master-vzryvnik; DROZDOV, P.I., master-vzryvnik

Readers' letters. Bezop.truda v prom. 5 no.12:33 D '61.
(MIRA 15:1)

1. Nachal'nik burovzryvnykh rabot Solikanskogo kaliynogo kombinata (for Masagutov).
2. Upravlyayushchiy trestom "Soyuzvzryvprom" (for Popov).
3. Nachal'nik proizvodstvennogo otdela tresta (for Bukhantsev).
4. Nachal'nik burovzryvnykh "Soyuzvzryvprom" (for Ugnivenko).
5. Shakhtoupravleniya 1-5 tresta Kirovugol' Luganskogo sovnarkhoza (for Ubiyko, Prozorovskiy, Fomin, Drozdov).
(Industrial safety)

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KOPANTSEV, M.M.; UGNIVENKO, S.G., inzhener-konstruktor

Erecting sulfite waste liquor distilling columns outside of
buildings. Gidrcliz. i lesokhim. prom. 8 no.2:22-23 '55.
(Sulfite liquor) (MIRA 8:10)

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USSR/Chemical Technology - Chemical Products and Their Application. Wood Chemistry
Products. Cellulose and Its Manufacture. Paper, I-23

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 63360

Author: Kopantsev, M. M., Ugnivenko, S. G.

Institution: None

Title: Installation of Fermentation Liquor Columns Outside the Buildings

Original

Periodical: Gidroliznaya i lesokhim. prom-st', 1955, No 2, 22-23

Abstract: Practice at first and second Kaliningrad cellulose and paper combines
has confirmed the possibility of installing fermentation liquor
columns outside the buildings. The columns must be well insulated.
Reflux condensers and other heat-exchange apparatus as well as pumps
and control-measuring instruments must be located inside the build-
ing.

Card 1/1

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History of Domestic Pediatry." [A. L. Soset] I. V. Trotsky.^{On}
Dnepropetrovsk, 1957. 14 pp
(Dnepropetrovsk Med Inst), 200 copies (KL, 51-57, 94)

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Gig. i san. 22 no.12:33-37 D '57 (MIRA 11:3)

1. Iz kafedry organizatsii zdравоохранения i istorii meditsiny
Dnepropetrovskogo meditsinskogo instituta.

(SCHOOL HEALTH

in Russia, contribution of I.V. Troitsky to develop.
of hyg. (Rus)

(BIOGRAPHIES

Troitsky, I.V. (Rus)

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(MIRA 15:1)
155-156 Jl '61.

1. Iz kafedry organizatsii zdravookhraneniya i istorii meditsiny
Luganskogo gosudarstvennogo meditsinskogo instituta (dir. - prof.
Ye.I. Pal'chevskiy).
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prof. Ye. I. Pal'chevskiy)

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Sov.zdrav. 21 no.8:74-75 '62. (MIRA 15:11)
(MEDICINE)